2-3-75 Nebraska Weekly Weather & Crop Report



Statistical Reporting Service, USDA and U.S. Department of Commerce Environmental Science Services Admin National Weather Service

Release 2/3/75

Nebraska Department of Agriculture Division of Agr'f. Statistics Agricultural Extension Service of Nebr College of Agriculture

Period Ending 2/3/75

<u>WEAT</u>HER

Cool daytime temperatures and mostly above normal night temperatures prevailed for the period. However, with daytime temperatures as much as 10-15 degrees below normal the mean temperatures ranged from near to 6 degrees below normal. Very light snow fell on several days with only traces to a few tenths of precipitation reported.

CROPS

Winter wheat condition ranges from poor to good over the State. Wheat in the Central and Western Districts is in mostly poor to fair condition with moisture in short supply. In some areas where there is no snow cover, wheat has started showing signs of wind damage. For the Eastern Districts, wheat is reported in fair to good condition with snow cover in most areas.

Winter rye is reported to be in mostly poor to fair condition.

LIVESTOCK

Range and pasture supplies continue to be below average with supplemental feeding necessary. Almost 45% of the corn and milo acreage and 15% of the wheat and rye acreage were being pastured last week. Of the counties reporting, about one-half report average feed and forage supplies with most of the remainder reporting below average supplies.

Livestock losses in Nebraska from the January 10th blizzard were reported to be minor. Some pigs were lost because of piling and suffocation during the storm. A few cattle and calves were lost with heaviest losses in northeast Nebraska.

GENERAL

During January farmers and ranchers were repairing machinery, taking care of livestock, and purchasing supplies for the upcoming season. Other activities included attending meetings and working on tax reports.

U.S. Department of Agriculture 211 Federal Building, Box 81069 Lincoln, Nebraska 68501 Official Business POSTAGE PAID U.S. DEPARTMENT OF AGRICULTURE



-14	1.29	.18	
.04	.11 .20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Div. 1 2 3 5 6 1 7 8	Av. Dep. .1822 .2227 .6109 .86 +.36 .04 +.26 .3209 .63 +.11 .93 +.05	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7

 $\underline{1}/$ Courtesy Conservation and Survey Division, University of Nebraska.

PRECIPITATION MAP FOR WEEK ENDING 6:00 a.m. SATURDAY, FEBRUARY 1, 1975 26 .18 .01 .18 $.0^{q}$.12 ١٥, ۱۵. ۰٥٩ .07 .13 .29 .03 .12-.07 1 .04 T ماه 1 ىدە. 1 T .06 0 0 .04 T .02 0 .02 0 ,o³ 0 1 O T 7 0 0 T 0 .01 .03 03 0 0

TEMPERATURE AND PRECIPITATION DATA FOR WEEK ENDING 6:00 P.M. SUNDAY, FEBRUARY 2, 1975

Temperature Precipitation Station Extremes Total Inches 1/ Mean Departure Max Min .08 21 NW Chadron 53 1 55 1 21 -6 .13 Scottsbluff .04 22 53 7 Sidney .02 12 23 NC **Burwell** 42 0 17 -4 .12 Valentine 42 T 8 20 0 NE Norfolk 32 19 .04 5 0 32 Sioux City T Grand Island 33 14 22 -2 CEN 24 T 0 EC Lincoln 32 13 36 12 25 +1 .01 Omaha 25 Т SW **Imperial** 52 10 -1 .03 5 24 53 North Platte

 $[\]underline{1}/$ Precipitation totals not included in map above.